## A ...

## Approved For Release 2002/06/28 : CIA-RDP78-04723A000100060070-3

30 April 1969

	Mr. Coffey:	
STATINTL	says this equipment will be dedicated and not suitable for general purpose applications. I hesitate to try to recount the technical explanation he gave for fear of garbling it.	
STATINTL	OC expressed some hesitancy in submitting this request because of the talk they have heard about the possibility of installing a general purpose computer for nominal emergency backup for Headquarters computing applications. I suggested they submit it anyway because the backup notion doesn't seem likely to materialize any time soon and their responsibility is real and immediate. agreed orally before the paper was submitted but he is no longer there.	STATINTL
	Recommend your approval.	
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STATINTL	Discussed the or proposal suite	STATINTL
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bm.	4. Coffee Jureday - 6 May - for us of	

ROUTING AND RECORD SHEET									
SUBJECT:	(Optional)	The second secon	Section 1	rafami — da serif	per statement deber				
FROM:	<u> चित्रकार मुक्किक र जन्म जन्म सम्बद्ध मेरी र</u>	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	a energy	ray ta same	EXTENSION	NO. 22.24 (O. 24.2			
				<u> </u>	OC-M-69-242				
1	Director of	Communica	ations			25 April 1969			
TO: (Office building)	icer designation, room number, and			DATE		COMMENTS (Number each comment to show from whom			
	en grande de la companya de la comp La companya de la co	RECEIVED	FORWARDED	INITIALS	to whom. Draw a line across column after each comment.)				
1.	SSS-DD/S		5 APR 19	969		Although I have heard and seen several references to the estab-			
2.	<u> </u>	Magazine				lishment of a central computer capability I understant that no decision has been made			
3.						to proceed with such a program and that you and			
<b>4.</b>		1				agreeable to considering an appli cation to purchase a small, singl purpose computer to be used as a			
5.		and the state of t				processor at the COMSEC Lab. Should a central computer be installed sometime in the ST.			
6.						future and should it be decided t use it to satisfy the attached requirement, it is probable that			
7.	and the second s					the peripheral equipments (which are standard input/output units) would be compatible with the cent			
8.		A STATE OF THE STA				unit. Modifications may have to			
9.		The state of the s	-			to make it compatible although the extent of the modifications would depend upon the type of central			
10.		The second secon				computer employed.			
						D/CO			
11. 									
12.	and the second s								
13.									
14.									
15.									